

Claims

- [c1] 1.A drying and heating system for use with sports equipment and other articles of use, said system comprising:
 - a transportable container;
 - at least one compartment in said transportable container having walls;
 - a center panel in at least one of said at least one compartment;
 - at least one heating element in said center panel;
 - a power supply connected to said transportable container for providing power to said at least one heating element.
- [c2] 2.The system of claim 1 wherein said system further includes:
 - at least one access opening to allow moisture to evaporate during the drying of an item.
- [c3] 3.The system of claim 1 wherein said system further includes:
 - said power supply having dual voltage means for supplying AC and DC power to said at least one heating element.

- [c4] 4.The drying and heating system of claim 1 wherein said system further includes:
at least one water retention device for collecting moisture during the drying of an item.
- [c5] 5.The heating and drying system of claim 1 wherein said heating element includes:
a thermostat to control the temperature of said heating element.
- [c6] 6.The heating and drying system of claim 1 wherein said power source includes:
an electrical converter connectable to an external power supply..
- [c7] 7.The heating and drying system of claim 1 wherein said power source includes:
a DC battery power supply contained in said transportable container.
- [c8] 8.The heating and drying system of claim 1 wherein said power supply includes:
an AC power supply and a DC battery power supply contained in said transportable container.
- [c9] 9.A drying and heating system for use with sports equipment and other articles of use, said system comprising:
a transportable container;

at least one compartment in said transportable container having walls;
at least one heating element in one of said walls;
a power supply connected to said transportable container for providing power to said at least one heating element; and
ventilation openings in said at least one compartment to allow moisture to evaporate during the drying process.

- [c10] 10. The system of claim 9 wherein said system further includes:
at least two access openings to allow moisture to evaporate during the drying of an item.
- [c11] 11. The system of claim 9 wherein said system further includes:
said power supply having dual voltage means for supplying AC and DC power to said at least one heating element.
- [c12] 12. The drying and heating system of claim 9 wherein said system further includes:
at least one water retention device for collecting moisture during the drying of an item.
- [c13] 13. The heating and drying system of claim 9 wherein said heating element includes:

a thermostat to control the temperature of said heating element.

- [c14] 14.The heating and drying system of claim 9 wherein said power source includes:
an electrical converter connectable to an external power supply..
- [c15] 15.The heating and drying system of claim 9 wherein said power source includes:
a DC battery power supply contained in said trans–portable container.
- [c16] 16.The heating and drying system of claim 9 wherein said power supply includes:
an AC power supply and a DC battery power supply contained in said transportable container.
- [c17] 17.The heating and drying system of claim 9 wherein said transportable container includes:
at least one strap having fastening mechanisms on each end; and
a plurality of engagement points on said transportable container for securing said at least one strap in a plurality of different configurations.